

ABSTRACT

A projector and an aspherical mirror are arranged below a top of a desk. Lights outputted from the projector are reflected on the mirror and projected on a screen in front of the desk. The reflected lights by the mirror transmit a transparent plate arranged in a part of the top of the desk. The reflected lights can be adjusted to pass in front of the desk. The projector is movable to be contained directly under the desk. The desk is provided with casters, therefore distance between the desk and the screen is adjusted to thereby enlarge the size of a projected picture on the screen.